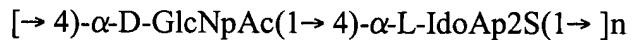


**In the Claims**

As indicated below, please cancel claims 21-26.

1. (Original) A method of treating cancer in a host in need of treatment comprising administering to said host an anti-cancer effective amount of a compound of the formula



wherein GlcNpAc is 2-acetamido 2-deoxyglucopyranose, IdoAp is idopyranosyluronic acid and S is sulfate, and n is 1 to 1000.

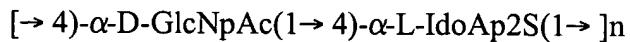
2. (Original) The method of Claim 1 wherein n is 4 to 500.

3. (Original) The method of Claim 1 wherein n is 51 to 100.

4. (Original) The method of Claim 1 wherein n is 4 to 100.

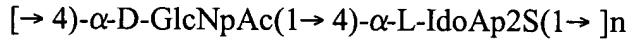
5. (Original) The method of Claim 1 wherein n is 4 to 50.

6. (Original) A method of treating a host by inhibiting an increase in the volume or mass of a tumor in said host in need of treatment which comprises administering to said host a compound of the formula



wherein GlcNpAc is 2-acetamido 2-deoxyglucopyranose, IdoAp is idopyranosyluronic acid and S is sulfate, and n is 1 to 1000 in an amount effective to inhibit an increase in the volume or mass of a tumor.

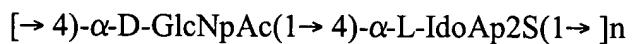
7. (Original) The method of Claim 6 wherein n is 4 to 500.
8. (Original) The method of Claim 6 wherein n is 51 to 100.
9. (Original) The method of Claim 6 wherein n is 4 to 100.
10. (Original) The method of Claim 6 wherein n is 4 to 50.
11. (Original) A pharmaceutical composition comprising a compound of the formula



wherein GlcNpAc is 2-acetamido 2-deoxyglucopyranose, IdoAp is idopyranosyluronic acid and S is sulfate, and n is 1 to 1000 in an amount effective to treat cancer in a host by inhibiting cancer growth in said host

12. (Original) The composition of Claim 11 wherein n is 4 to 500.

13. (Original) The composition of Claim 11 wherein n is 51 to 100.
14. (Original) The composition of Claim 11 wherein n is 4 to 100.
15. (Original) The composition of Claim 11 wherein n is 4 to 50.
16. (Original) A pharmaceutical composition comprising an amount of compound of the formula



wherein GlcNpAc is 2-acetamido 2-deoxyglucopyranose, IdoAp is idopyranosyluronic acid and S is sulfate, and n is 1 to 1000 that is effective in inhibiting an increase in the volume or mass of a tumor in a host in need of such inhibiting effect. .

17. (Original) The composition of Claim 16 wherein n is 4 to 500.
18. (Original) The composition of Claim 16 wherein n is 51 to 100.
19. (Original) The composition of Claim 16 wherein n is 4 to 100.
20. (Original) The composition of Claim 16 wherein n is 4 to 50.

Claims 21-26 (Canceled).